

Fig. 1A

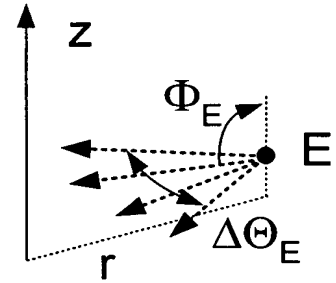


Fig. 1B

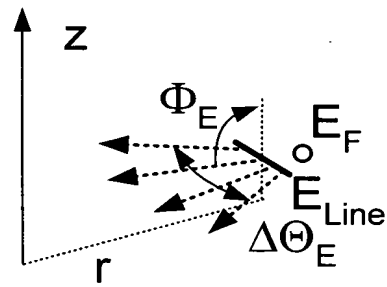


Fig. 1C

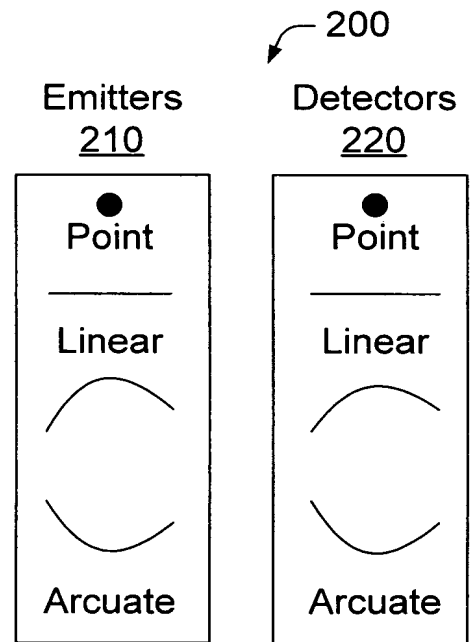


Fig. 2

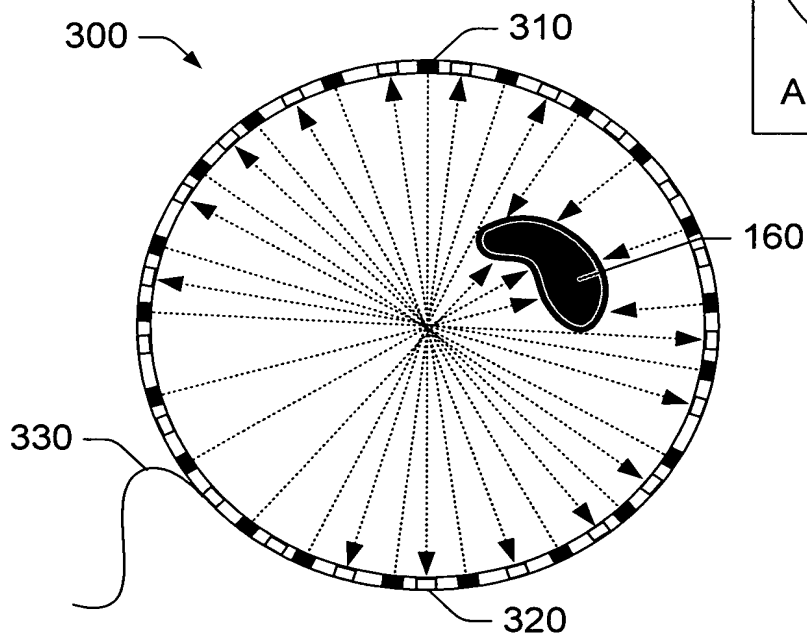
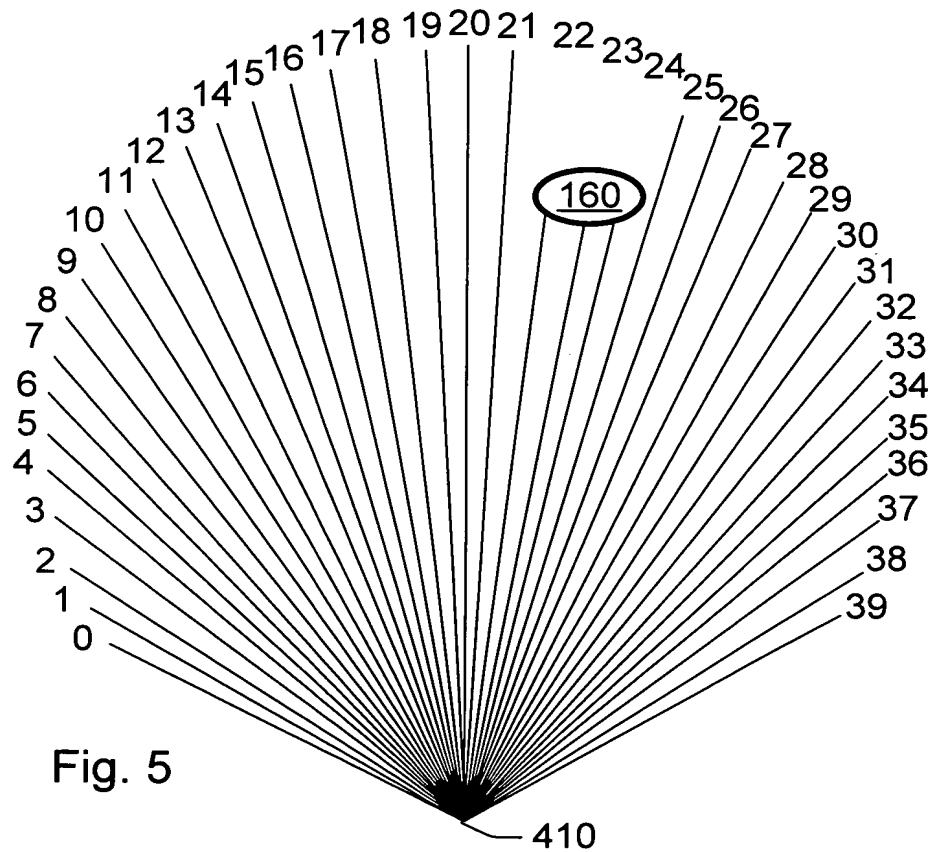
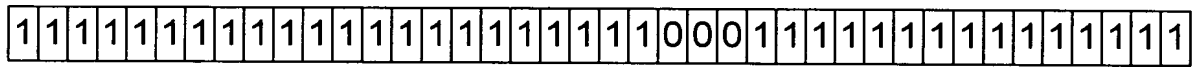
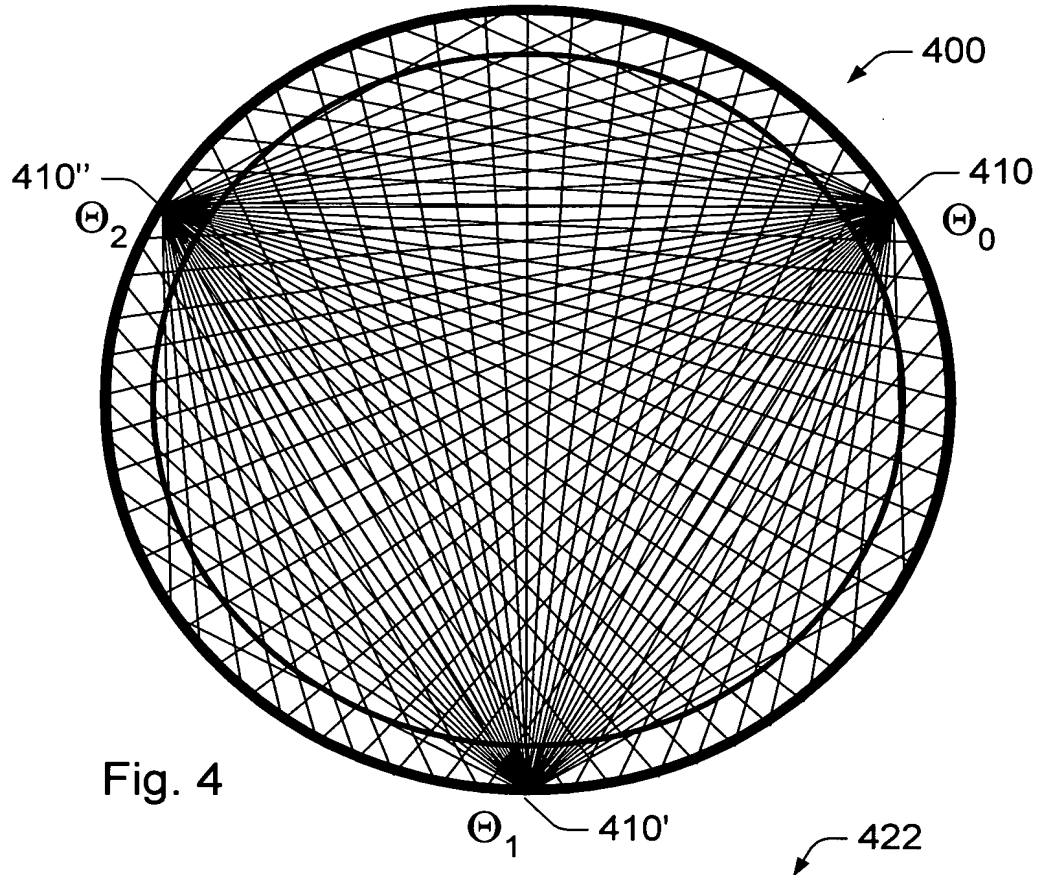
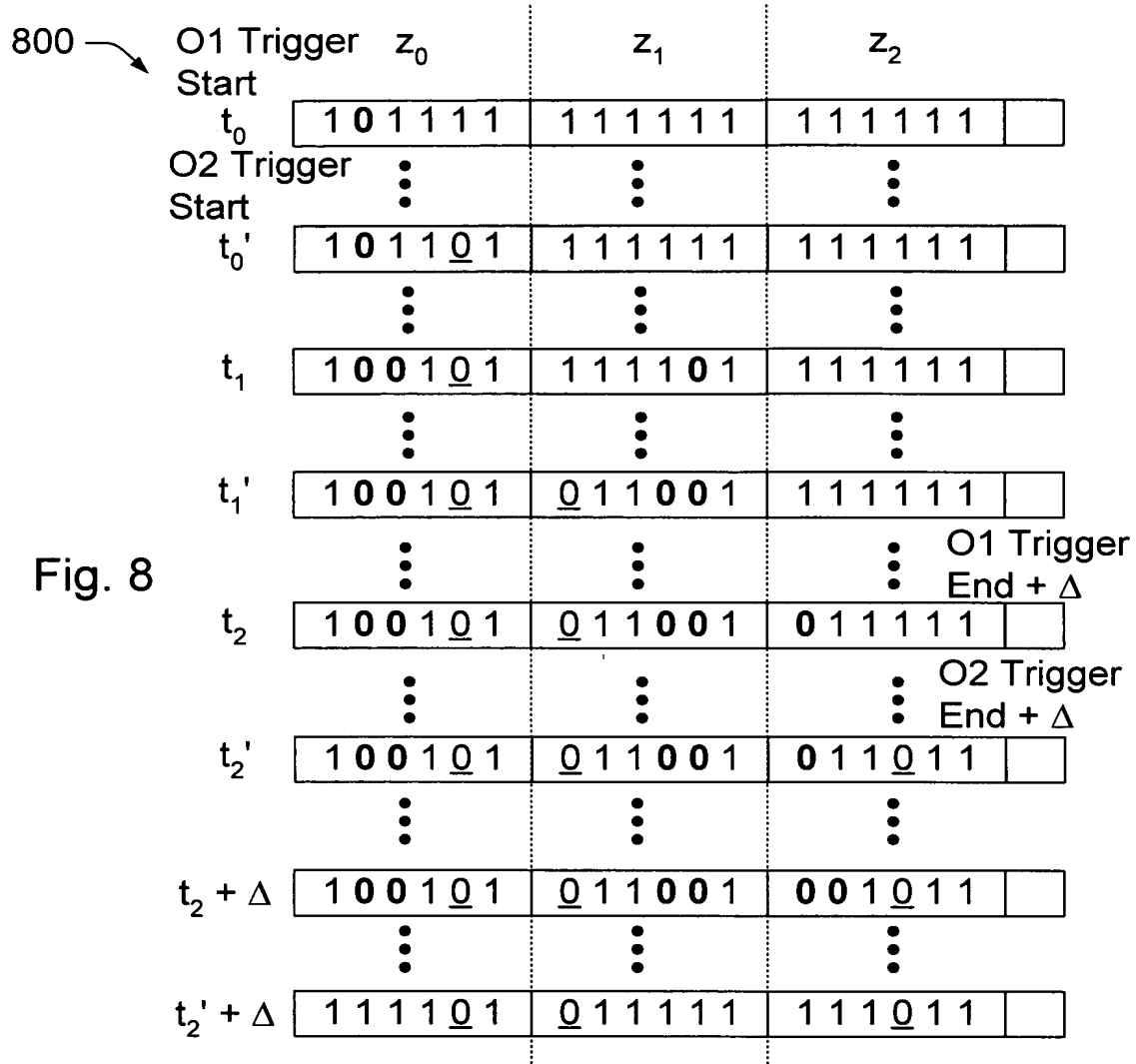


Fig. 3

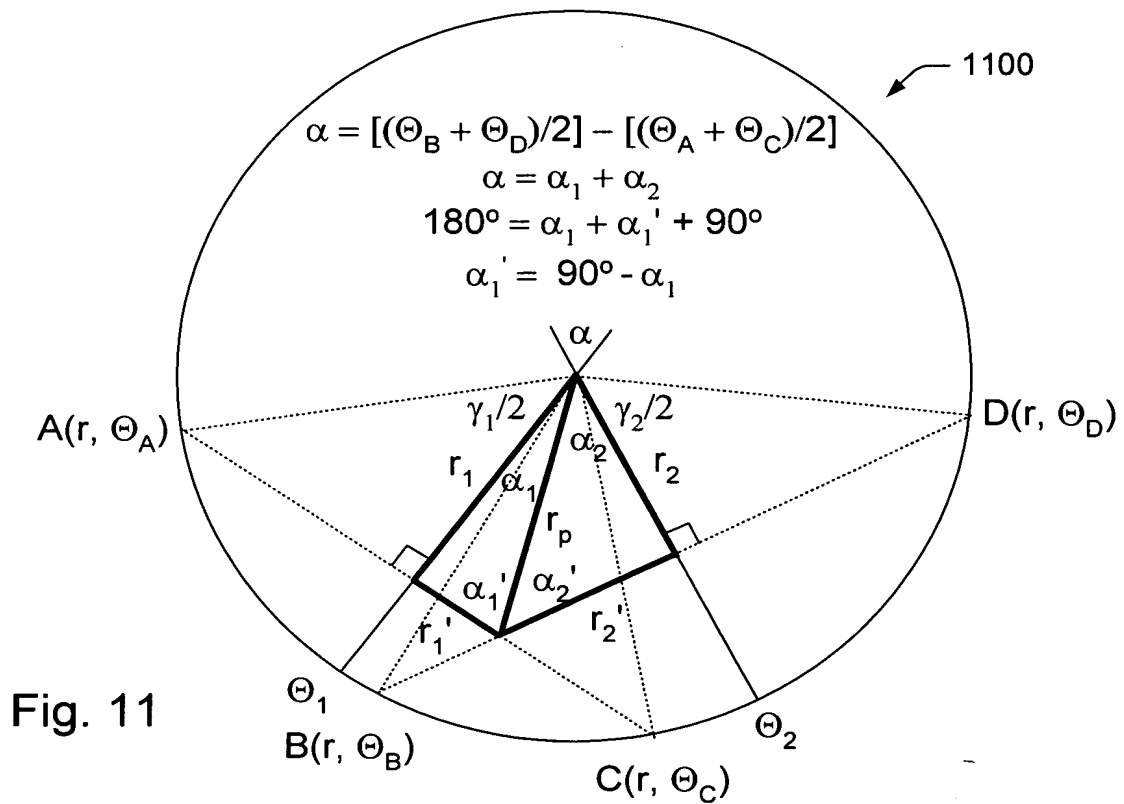
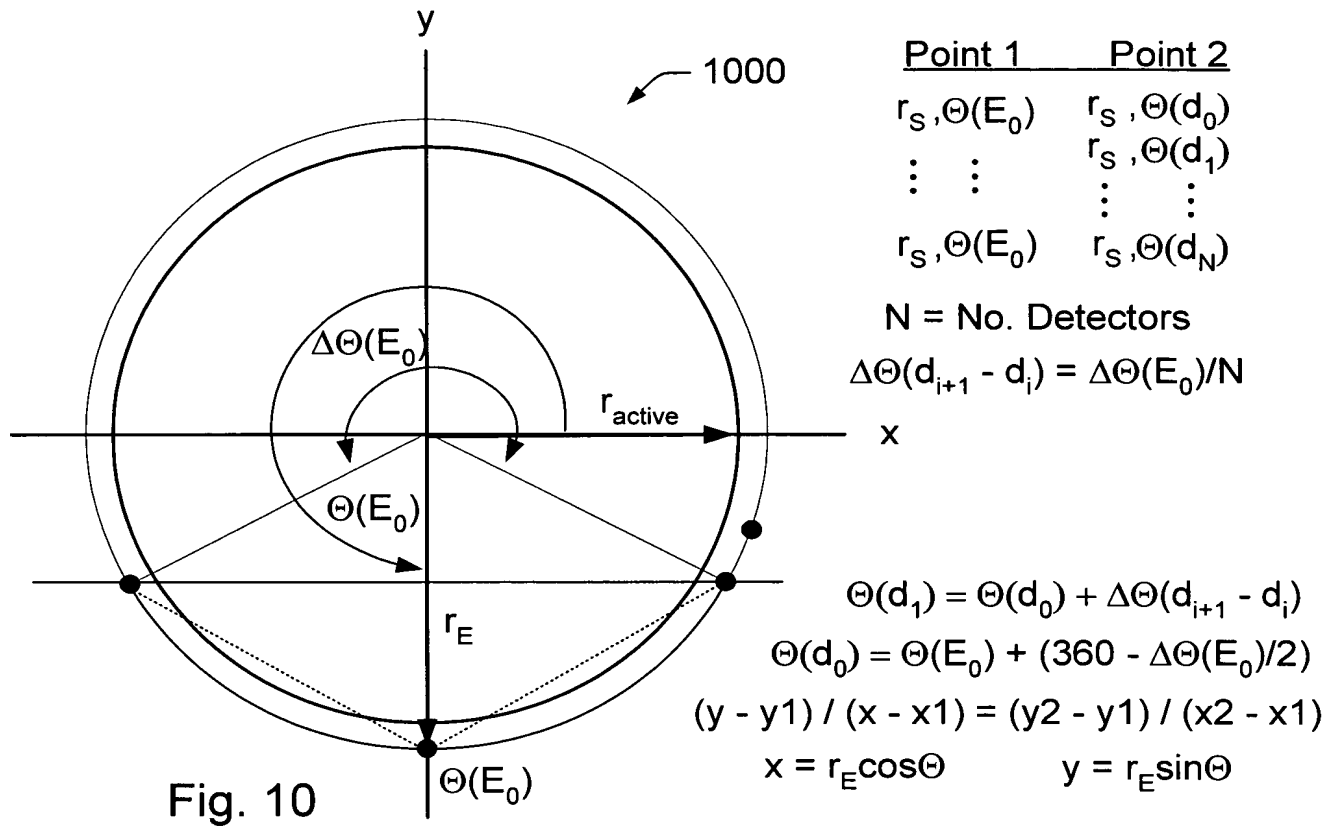




900

Pandeiro	Caixa	Pratos	Surdo	Bombo
Th + NDFT	$x, x + \delta$			x
FT	x			
BH	x			
Th	$x, x + \delta$	x	x	x
FT	x			
BH	x			
Th + NDFT	$x, x + \delta$			x
FT	x			
BH	x			
Th	$x, x + \delta$	x	x	x
FT	x			
BH	x			

Fig. 9



$$\begin{aligned}
 r_1 &= r - [0.5r^2 (1 - \cos(\gamma_1)) / (2r - 1)] & \gamma_1 &= (\Theta_C - \Theta_A) \\
 r_2 &= r - [0.5r^2 (1 - \cos(\gamma_2)) / (2r - 1)] & \gamma_2 &= (\Theta_D - \Theta_B) \\
 (r_1 / r_2) &= \sin(90^\circ - \alpha_1) / \sin(90^\circ - \alpha + \alpha_1) & r_p &= r_1 / \sin(90^\circ - \alpha_1)
 \end{aligned}$$

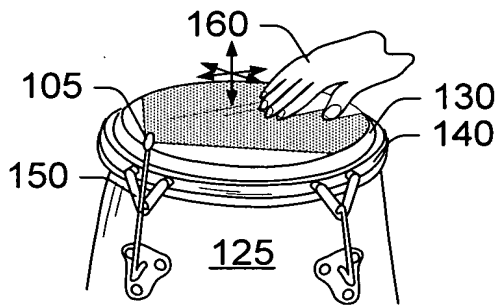


Fig. 12

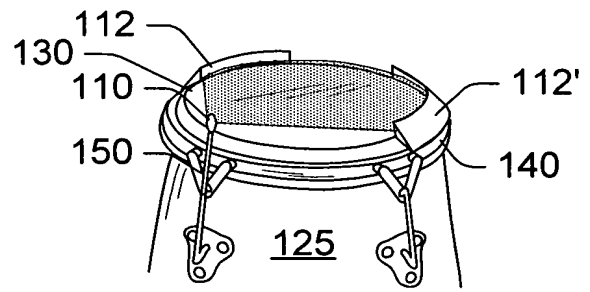


Fig. 13

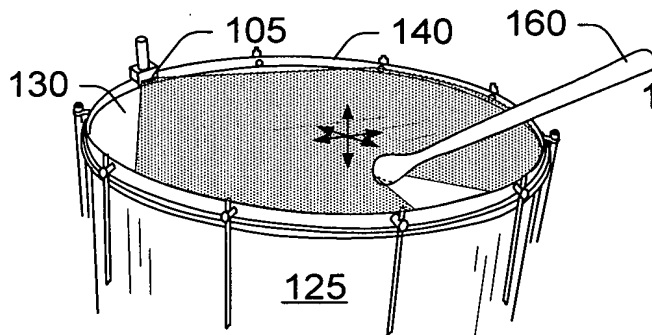


Fig. 14

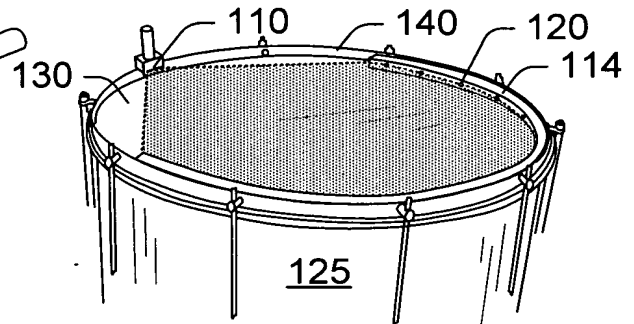


Fig. 15

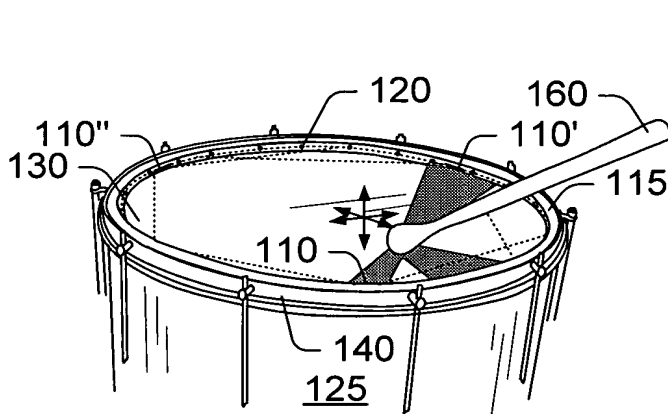


Fig. 16

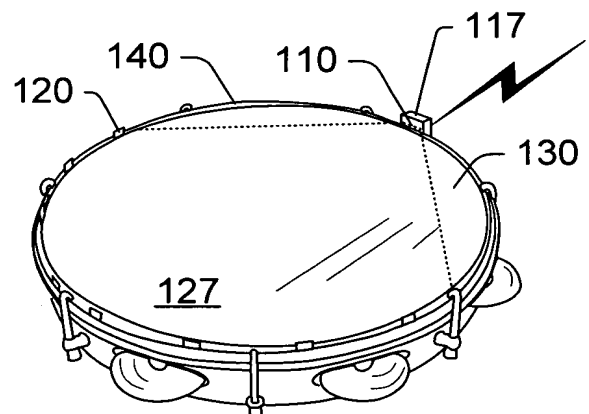


Fig. 17

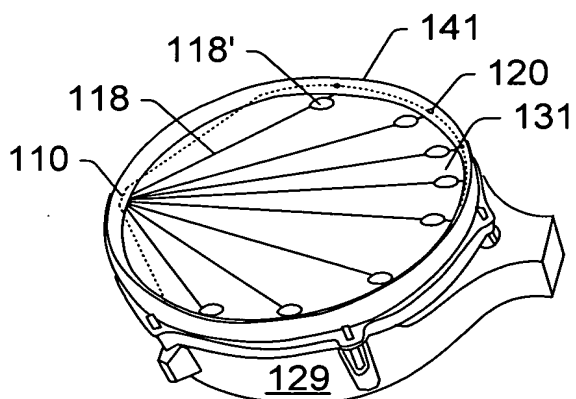


Fig. 18

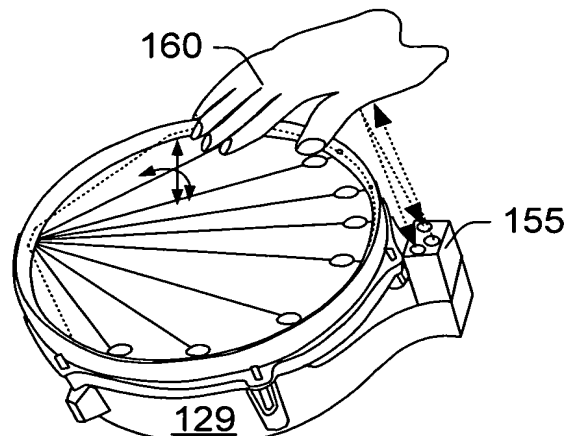


Fig. 19

